

ELBA HT 2 GREASE

ELBA HT 2 Grease is formulated in a lighter NLGI 2 grade for better performance and pump ability at cold temperatures while providing maximum, long lasting protection to bearings, bushings, sliding surfaces and other areas exposed to severe conditions of pounding, moisture, contamination or heavy loads. It is a versatile multi-purpose, extreme pressure and anti-wear grease that protects equipment under the most adverse conditions of excessive pressure; heat/cold and high/low speed applications. ELBA HT 2 Grease is a non-melt grease formulation with high shock protection and corrosion resistance. It is excellent in applications where there is a need to provide extended component life while reducing excessive grease consumption.

Key Features:

- Extreme Pressure Properties
- Non-Melt High Shock Protection
- Rust and Corrosion Resistance

Customer Benefits:

- Protection Under Extremely High Loads and Temperatures
- Will Not Melt, Run or Drip at Any Temperature
- Better Performance and Pumpability at Colder Temperatures

Recommended Applications:

ELBA HT 2 Grease is recommended for high-temperature application and provides exceptional lubrication that retards wear and prolongs the service of vital equipment. Typical applications include anti-friction bearings, fifth wheels, kingpins, sliding surfaces, conveyors, chassis points, bucket pins, electric motors, couplings, lube systems, open gears, universal joints and several other applications requiring a long-lasting and reliable lubricant.

Typical Performance Data		
NLGI GRADE	ASTM D-217	2
WORKED PENETRATION @ 25° C	ASTM D-217	265 - 295
THICKENER TYPE	DATA	BENTONE
TEXTURE	VISUAL	TACKY
COLOR	VISUAL	RED
DROPPING POINT	ASTM D-2265	-
VISCOSITY @ 40° C, CST	ASTM D-445	224.0
VISCOSITY INDEX	ASTM D-2270	-
TIMKEN OK LOAD	ASTM D-2509	60-70 LBS
4-BALL WELD LOAD	ASTM D-2596	315 - 400 KG
WATER SPRAY-OFF, % WT	ASTM D-4049	-
COPPER STRIP CORROSION	ASTM D-4048	1B
RUST PREVENTION	ASTM D-1743	-

For Technical, Quality or Product Safety Questions Please Contact:

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